## Amendments to the Claims:

Please cancel Claim 13 without prejudice or disclaimer of the subject matter presented therein. Please amend Claims 1, 5, 6, 11, and 14-16 as follows. This listing of claims will replace all prior versions and listings of claims in the Application.

- 1. (Currently Amended) A method of automatically laying out a print job for printing on a printer having a plurality of available media sizes, wherein the print job includes a designated print area, defined by the designated length and width of the finished printed output, the the method comprising the steps of:
- a. setting up the print job, the print job comprising data denoting <u>a</u> <u>print area</u>, the <u>print area comprising a</u> length and <u>a</u> width of the <u>a</u> finished output;
- b. determining whether the print area is smaller than an available media size by a bleed margin requirement, the bleed margin requirement being associated with a bleed margin required by the printer;
  - c. automatically enabling the printer to print full-bleed;
- d. determining whether the print area must be rotated to fit the print area on an available media size while accounting for the bleed margin requirement;
- e. automatically selecting a media size from those available <u>that</u> accommodates the print area and the bleed margin requirement;
- f. automatically calculating the distance and direction the print area must be shifted to locate the print area on the media in such a manner as to optimize the image location on the selected media while accounting for the bleed margin requirement for efficient post-print trimming;
- g. printing the print job with the calculated image area shift and image area rotation.
- 2. (**Original**) The method of claim 1 wherein the printed output is single-sided.

- 3. (Original) The method of claim 1, wherein the printed output is double-sided.
- 4. (Original) The method of claim 1, wherein the printer is capable of full-bleed printing on four edges of the media.
- 5. (Currently Amended) The method of claim 1, wherein the printer is capable of full-bleed printing on three edges and requires a printer bleed margin on one edge of the media, and the printer bleed margin is automatically accounted for with the bleed margin requirement in determining the appropriate print area shift and print area rotation.
- 6. (Currently Amended) The method of elaim 3 claim 5, wherein the printer bleed margin is on the leading edge.
- 7. (**Previously Presented**) The method of claim 1, further comprising the steps of:
- a. printing an instruction sheet accompanying the print job that comprises trimming instructions for setting up a post-printing trimming device.
- 8. (**Previously Presented**) The method of claim 7, wherein the trimming instructions are sent to a trimming device connected to the printer.
- 9. (Original) The method of claim 5 wherein the printed output is single-sided.
- 10. (**Original**) The method of claim 5 wherein the printed output is double sided.

- 11. (Currently Amended) A method of automatically laying out a print job for printing on a printer having a plurality of available media sizes, wherein the print job includes a designated print area, defined by the designated length and width of the finished printed output, the the method comprising the steps of:
- a. setting up the print job, the print job comprising data denoting <u>a</u> <u>print area</u>, the <u>print area comprising a</u> length and <u>a</u> width of the <u>a</u> finished output;
- b. determining whether the length of the print area is smaller than a leading edge <u>length</u> of an available media size and that the width of the print area is smaller than a lateral edge <u>length</u> of an available media size;
- c. determining whether the length of the print area is smaller than the lateral edge <u>length</u> of an available media size and whether the width of the print area is smaller than the trailing edge <u>length</u> of an available media size;
  - d. enabling the printer to print full-bleed;
- e. determining whether the print area must be rotated to fit the print area on an available media size;
  - f. automatically selecting a media size from the available media;
- g. automatically calculating the distance and direction the print area must be shifted to locate the print area on the media in such a manner as to optimize the image location on the media for minimizing post-print trimming;
- h. printing the print job on the printer with the calculated image area shift and image area rotation, wherein the printer is capable of full-bleed printing on three edges and requires a printer margin on one edge of the media, and the printer margin is automatically accounted for in selecting the media size and determining the appropriate print area shift and print area rotation.
- 12. (Original) The method of claim 11, wherein the printer is capable of full-bleed printing on four edges of the media.

## 13. (Cancelled)

14. (Currently Amended) The method of elaim 13 claim 11 wherein the printer margin is on the leading edge.

- 15. (Currently Amended) The method of claim 11, further comprising the steps step of:
- a. printing an instruction sheet accompanying the print job that comprises trimming instructions for setting up a post-printing trimming device.
- 16. (Currently Amended) The method of claim 11, wherein the further comprising the step of sending trimming instructions are sent comprising instructions for efficiently performing post-printing trimming to a trimming device connected to the printer.